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Application Number	
Filing Date	
First Named Inventor	Andres VALKNA
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NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/LB/	1	DAHMANE et al., "Activation of the transcription factor Gli 1 and the Sonic hedgehog signalling pathway in skin tumours", Nature, Oct. 1997, pages 876-81, Vol. 389, 6653, Nature Publishing Group, London	
	2	KOGERMAN et al., "Mammalian suppressor-of-fused modulates nuclear-cytoplasmic shuttling of Gli-1", Nature Cell Biology, Sept. 1999, pages 312-9, Vol. 1, 5, Nature Publishing Group, London	
	3	LECERF et al., "Human single-chain Fv intrabodies counteract in situ huntingtin aggregation in cellular models of Huntington's disease", Proceedings of National Academy of Sciences USA, April, 2001, pages 4764-9, Vol. 98, 8, National Academy of Sciences, Washington, DC	
	4	POOGA et al., "Cell penetrating PNA constructs regulate galanin receptor levels and modify pain transmission in vivo", Nature Biotechnology, Sept. 1998, pages 857-61, Vol. 16, 9, Nature Publishing Group, London	
	5	RIDDER et al., "Generation of rabbit monoclonal antibody fragments from a combinatorial phage display library and their production in the yeast Pichia pastoris", Biotechnology, March 1995, pages 255-60, Vol. 13, 3, Nature Publishing Company, New York	
	6	SCHWARZE et al., "In vivo protein transduction: delivery of a biologically active protein into the mouse", Science, Sept. 1999, pages 1569-72, Vol. 285, 5433, American Association for the Advancement of Science	
	7	STEINBERGER et al., "Functional deletion of the CCR5 receptor by intracellular immunization produces cells that are refractory to CCR5-dependent HIV-1 infection and cell fusion", Proceedings of National Academy of Sciences USA, Jan. 2000, pages 805-10, Vol. 97, 2, National Academy of Sciences	
✓	8	STRUBE et al., "Characterization of anti-cyclin E single-chain Fv antibodies and intrabodies in breast cancer cells: enhanced intracellular stability of novel sFv-Fc intrabodies", Journal of Immunological Methods, May 2002, pages 149-67, Vol. 263, 1-2, Elsevier B.V.	

Examiner Signature	/Lynn Bristol/	Date Considered	05/16/2008
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